**(Have this combined with the cabinet assembly instructions)**

**Plexiglass can be used as the monitor cover (Optional)**

1. Make a template out of it.
2. Cut your plexiglass and cover the area you don’t want to paint when painting the bezel area.
3. Paint the unprotected area
4. Stick Velcro around the plexiglass and mount onto the monitor.

**(This can be used as a separate instructions)**

**Assembling the electrical components to the cabinet**

1. Attach the monitor using the mounts drilled on the screen panel.
2. Install the speakers on top of the speaker panel. You can have them drilled or sticked there to not make it move. And run the speaker wires base of the cabinet.
3. Attach all the buttons, the joysticks to the control panel. Attach them in place with screws and wire everything together.
4. Mount the Raspberry Pi in the cabinet frame.
5. Connect the monitor and speakers to the Raspberry Pi. The video can be hooked up from the HDMI out on the Pi to the HDMI or DVI on the monitor.
6. Connect the power cord to the Raspberry Pi and the monitor.
7. Load up the Raspberry Pi and configure the controls.